

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-2. (Canceled)

3. (Currently Amended) A process for producing a water dispersible granule formulation comprising the steps of:

wet milling a combined mixture of a first active ingredient, a wetting and dispersing agent, and water,

pulverizing a combined mixture of a second active ingredient, a mineral carrier, and a wetting and dispersing agent under dry milling, ~~and~~

admixing the mixture obtained in the wet milling step and the mixture obtained in the dry milling step, and then

drying the admixed mixture to form a homogeneous granule formulation,

wherein:

the first active ingredient is pulverized to an average particle size value from about 0.5  $\mu\text{m}$  to about 5  $\mu\text{m}$  in the step of wet milling the combined mixture,

~~wherein~~ the second active ingredient is pulverized to an average particle size value from about 3  $\mu\text{m}$  to about 30  $\mu\text{m}$  in the step of pulverizing the combined mixture under dry milling,

~~wherein~~ the first active ingredient is a compound which is a solid at an ambient temperature and has a solubility in water of 1,000 ppm or less,

~~wherein the first and second active ingredients are either the same or different active ingredients,~~

~~wherein the~~ first and second active ingredient ingredients are the same active ingredient that is an agricultural chemical selected from the group consisting of an insecticide,

a fungicide, and a herbicide,

~~wherein~~ each of the first and second active ingredients have two different average particle sizes, and

~~wherein~~ the second active ingredient has coarser particles than the first active ingredient.

4. (Currently Amended) The process according to claim 3, wherein the ~~first~~ active ingredient is selected ~~from a~~ from the group consisting of triflumizole, thiuram, fluazinam, anilazine, captan, hexythiazox, benzoximate, tebufenpyrad, ziram, thiophanate methyl, mepanipyrim, clethoxim methyl, triazine, ~~and~~ N'-cyclopropylmethyloxy-N-phenylacetyl-2,3-difluoro-6-trifluoromethylbenz- amidine, and combinations thereof.

5–11. (Canceled)

12. (Currently Amended) A process for producing a water dispersible granule formulation comprising the steps of:

wet milling a combined mixture of a first active ingredient, a wetting and dispersing agent, and water,

pulverizing a combined mixture of a second active ingredient, a mineral carrier and a wetting and dispersing agent under dry milling, ~~and~~

admixing the mixture obtained in the wet milling step and the mixture obtained in the dry milling step, and then

drying the admixed mixture to form a homogeneous granule formulation,

wherein:

the first active ingredient is pulverized to an average particle size value from about 0.5  $\mu\text{m}$  to about 5  $\mu\text{m}$  in the step of wet milling the combined mixture,

~~wherein~~ the second active ingredient is pulverized to an average particle size value from about 3  $\mu\text{m}$  to about 30  $\mu\text{m}$  in the step of pulverizing the combined mixture under dry milling,

~~wherein~~ the first active ingredient is a compound which is a solid at an ambient temperature and has a solubility in water of 1,000 ppm or less,

~~wherein the first and second active ingredients are either the same or different active ingredients,~~

~~wherein the first and second active ingredient~~ ingredients ~~are independently the same active ingredient selected from a~~ from the group consisting of triflumizole, thiuram, fluazinam, anilazine, captan, hexythiazox, benzoximate, tebufenpyrad, ziram, thiophanate methyl, mepanipyrim, clethoxim methyl, triazine, ~~and~~ N'-cyclopropylmethyloxy-N-phenylacetyl-2,3-difluoro-6-trifluoromethylbenz- amidine, and combinations thereof,

~~wherein~~ each of the first and second active ingredients have two different average particle sizes, and

~~wherein~~ the second active ingredient has coarser particles than the first active ingredient.

13. (Canceled)